No, you should not put tile directly onto a sealed concrete floor. Sealers create a barrier that prevents thin-set mortar from bonding to the concrete, which causes the tiles to eventually loosen, hollow out, and crack. The sealer must be completely removed, or a mechanical/chemical preparation must be used to ensure proper adhesion. Home Improvement Sta... +2

Why You Can't Tile Over Sealer

- **Zero Bond Strength:** Thin-set mortar needs porous concrete to grip and cure properly. Sealer blocks absorption.
- **Delamination Risk:** The entire tile installation can slide or pop loose from the floor under foot traffic.

How to Prepare Sealed Concrete for Tile

- **Test the Surface:** Pour a small amount of water on the concrete. If it beads up, the sealer is active and must be removed. If it absorbs quickly, the surface is porous enough.
- **Remove the Sealer:** Strip the sealer using an industrial floor scrubber, chemical stripper, or mechanical grinding/shot-blasting. Home Improvement Sta... +1
- **Clean Thoroughly:** Vacuum up all dust and debris after grinding or stripping. Porcelain Superstore
- **Prime or Uncouple:** Apply a concrete primer grip or install an uncoupling membrane (like Schluter-Ditra) with modified thin-set mortar to guarantee a secure, crack-resistant foundation. YouTube · Home RenoVi... +3

If you'd like, let me know:

- What **type of sealer** is on the floor (acrylic, epoxy, or polyurethane)
- Whether the concrete is **indoors or in a basement**

I can give you specific removal steps or tell you the best bonding products to use.